		-	· 1
FILE NOTATIONS			1
Entered in NID File		Checked by Chief	***********************
Entered On S R Sheet	****************	Copy NID to Field Office	***************************************
Location Map Pinned	***************************************	Approval Letter	***************************************
Card Indexed		Disapproval Letter	***************************************
IWR for State or Fee Land	B=		·
COMPLETION DATA	A:		
Date Well Completed	10/13/76	Location Inspected	
OW WW		Bond released	
GW OS	. PA.	State of Fee Land	<u></u>
	/ LOGS FI	LED	
Driller's Log			
Electric Logs (No.	)		
È	E-1	9R 6R-N	licro
Lat 1	Mi-LSonic.	Others	



APPROVED BY \_\_\_

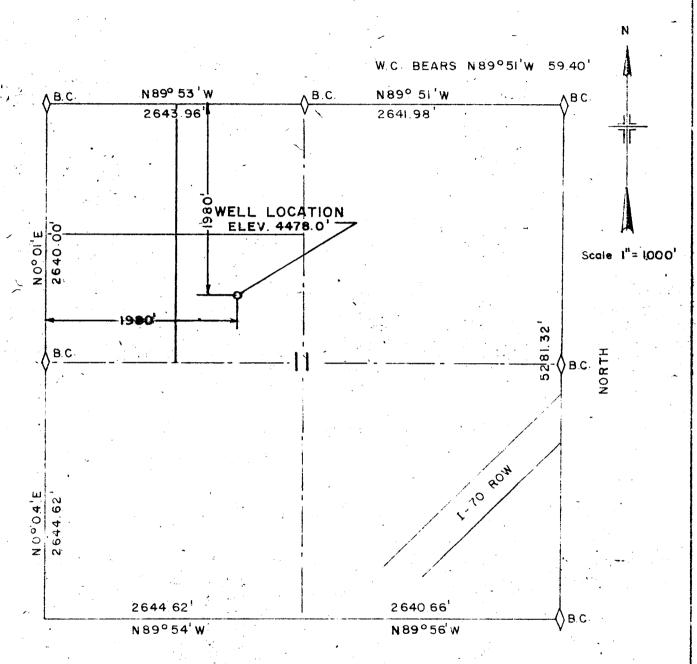
CONDITIONS OF APPROVAL, IF ANY:

# UNITED STATES DEPARTMENT OF THE INTERIOR

		OF THE INTER	RIOR	5. LEASE DESIGNATION AND SERIAL NO.
	GEOLO	GICAL SURVEY		U <b>-</b> B3759
APPLICATION	V FOR PERMIT 1	O DRILL, DEEP	EN, OR PLUG E	G. IF INDIAN, ALLOTTEE OR TRIBE NAME
1a. TYPE OF WORK	ILL 🛛	DEEPEN 🗌	PLUG BA	7. UNIT AGREEMENT NAME
b. TYPE OF WELL	ILL LA	DELFEIA [	PLUG BA	
	AS OTHER		INGLE MULTIP	8. FARM OR LEASE NAME
2. NAME OF OPERATOR				Lansdale-Vukasovich
Vukaksovich D	rilling			9. WELL NO.
3. ADDRESS OF OPERATOR		(, i.	DI PECETALISTO	\ <u>\</u> \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
P.O. Box 1965	, Grand Junctio	n, Colorado 🕾	DIFFE	10. FIELD AND POOL, OR WILDCAT
4. LOCATION OF WELL (R At surface	eport location clearly and	in accordance with any	tate Roddirements.	Cisco
1980	FNL, 1980 FWL	\o	01.3.	11. SEC., T., R., M., OR BLE. AND SURVEY OR AREA
At proposed prod. zon	e Same	<b>\</b>		Sec 11,T215,R23E, SLB&M
14. DISTANCE IN MILES	AND DIRECTION FROM NEAR	EST TOWN OR POST OFFIC	17/11/9\Y	12. COUNTY OR PARISH   13. STATE
12 mi by road	to Cisco, Utah			Grand County Utah
15. DISTANCE FROM PROPO LOCATION TO NEAREST	osed*		O. OF ACRES IN LEASE	17. NO. OF ACRES ASSIGNED
PROPERTY OR LEASE I	INE ET	CD1 150	יט בט	TO THIS WELL
18. DISTANCE FROM PROP	OSED LOCATION*		9.52 coposed depth	20. ROTARY OR CABLE TOOLS
TO NEAREST WELL, D OR APPLIED FOR, ON TH		320'   <sub>125</sub>	in!	ROTARY
21. ELEVATIONS (Show who				22. APPROX. DATE WORK WILL START*
	4478 GR			Sept. 1, 1976
23.		ROPOSED CASING ANI	CEMENTING PROGRA	
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	QUANTITY OF CEMENT
8 3/4"	7" (new)	17 lb	200 ft.	40 sx Class G - Circulate
6¼"	4½" (new)	9.5 lb	1250 ft.	42 sx Dowell RFC CMT
		•		
,	'			·
•	est Buckhorn mem	ber of Ledar Mo	ountain Formati	on.
Surface use p Estimated Top				•
Dakota - 845		E: Water sands	and not entinin	astad
Cedar Mountain	-	waser sailes	are une querert	ra ren•
Buckhorn - 11				
		attached showin	o BOP Kill lic	nes, check valves and pressure
, 1000d10 00m0		Geven Point pla		
Looping: TFS	and FDC-CNL. No	·		•
				ıres or Hydrogen Sulfide will be
	untered.		•	, ,
Starting Date	: September 1,	1976, Ten days	operating time	2.
IN ABOVE SPACE DESCRIPE	PROPOSED PROGRAM . If n	roposal is to deepen or n	lug hack, give data on n	esent productive zone and proposed new productive
	drill or deepen directional			d measured and true vertical depths. Give blowout
24.			<u></u>	1 1
SIGNED	Burghall		Sgent	DATE 8/12/76
(This space for Feder	ral or State office use)		<i>-</i>	

DATE \_

# WELL LOCATION SEC. II, T2IS, R23E, S.L.B.&M. GRAND COUNTY, UTAH



I, J N BURKHALTER, do hereby certify that this plat was plotted from notes of a field survey made under my direct responsibility, supervision and checking on

July 31, 1975

UTAH PROFESSIONAL ENGINEERS

J.N. BURKHALTER, PE-LS
WELL LOCATION

VUKASOVICH DRILLING

WELL NO 31
GRAND COUNTY, UTAH

# **VUKASOVICH DRILLING**

P. O. BOX 1965 GRAND JUNCTION, COLORADO 81501

Re: Well No. 31

Sec. //, T21S, R23E, SLB&M

Grand County, Utah

Lease: <u>U-03759</u>

# PRESSURE MONITORING AND CONTROL DATA SEVEN POINT PLAN

1. Surface Casing: Set at 200'

Size 7"

Weight 17 1b.

Length Range 2

Grade J-55 new. Tested to 3000 psig.

2. Casing Heads:

Series 600 - 1500 psi working pressure.

3. Production Casing:

Size 4-1/2"

Weight 9.5 1b.

Length Range 3

Grade J-50, new, tested to 3000 psig.

4. Pressure Control:

BOP Regan Torus BOP

Series 600 - Tested to 3000 psig.

Rams One size fits all - even blind.

Will use fill, kill and choke lines.

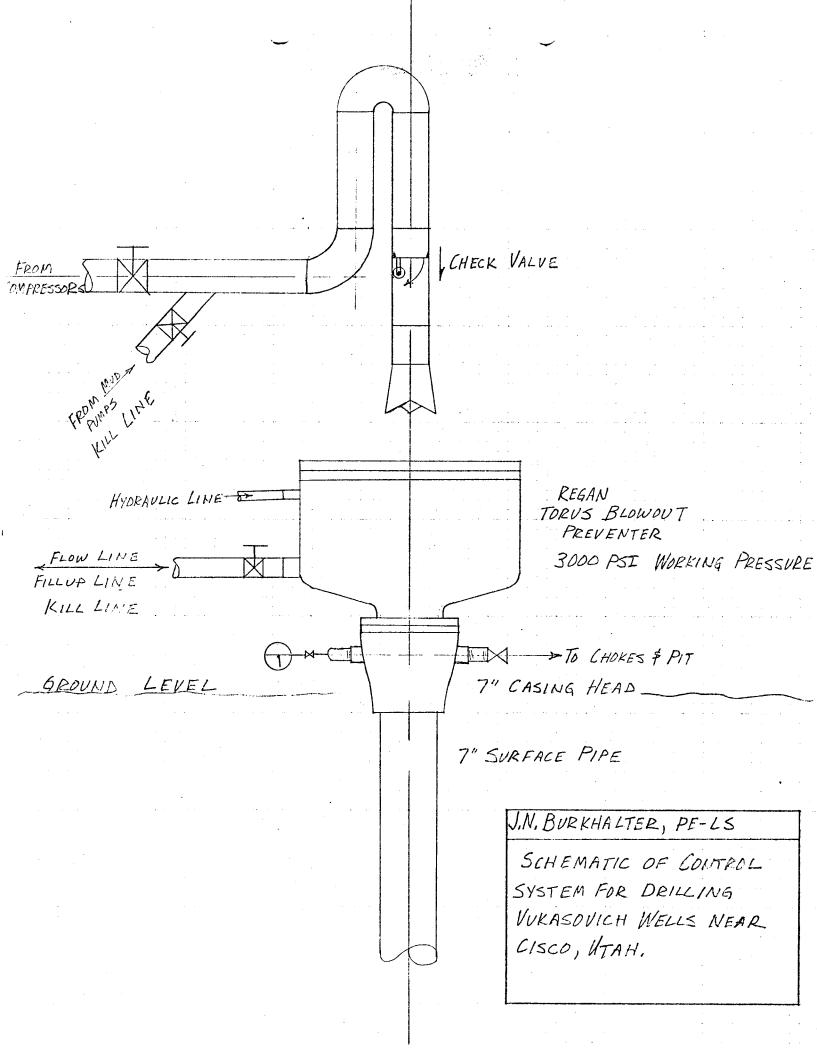
- 5. Auxiliary Pressure Control:
  - a. Kelly cocks.
  - b. Check valve at bit.
  - c. Monitoring equipment on mud system.
  - d. A sub on floor with a full opening valve to be stabbed into drill pipe when Kelly is out of string.
- 6. Anticipated Bottom Hole Pressure:

550 psig.

7. The Type of Drilling Fluid:

Air until gas encountered.

Mud up with Polymer mud with NaCl and CaCl<sub>2</sub> as weighting agent - 10.5 to 11.00 lb. per gal. as required.



# VUKASOVICH DRILLING

P. O. BOX 1965

**GRAND JUNCTION, COLORADO 81501** 

WELL NO. 31

SE NW

Sec. //, T21S, R23E, SLB & M

Grand County, Utah

### SURFACE USE PLAN

Geographical: 1-1/2 to 2 miles north of Cisco, Utah

Terrain: Low, rolling hills of Mancos shale

Vegetation: Very sparse.

Surface Water: None. This is dry, desolate, desert country.

- Map attached.
- See map.
- 3. See map.
- 4. See map.
- Water supply Colorado River and/or Cisco Springs.
- Not applicable. 6.
- 7. Waste Disposal:
  - a) Cuttings, salts, chemicals will be disposed of in pit and buried.
  - b) Garbage will be contained in garbage cans and hauled
  - c) No sewage will be generated.
  - d) Produced fluid from tests will be stored in pit. Water will be buried, oil will be recovered and sold.
- 8. No camps. No air strips.
- Site layout attached. 9.
- Surface Restoration: 10.
  - a) Producing well: Site will be cleaned up and necessary production facilities will be installed neat and orderly. Pit will be used as required and fenced.
  - b) Dry Hole: Site will be cleaned up, including pit, and restored to smooth contour. Dry hole marker erected as required. Cleanup will be completed within 30 days of plugging, weather permitting.

11. The Cisco area is desert with surface soil being derived from Mancos shale. Area is gently rolling, low hills, very dry with sparse vegetation. Land is under jurisidiction of BLM.

Well applied for will not affect drainage, topography, water wells, ponds or lakes, streams, occupied dwellings, archaeological, historical or cultural sites.

12. Operator's Representative:

J. N. Burkhalter 0270 Rockledge Drive Glenwood Springs, Colorado 81601 (303) 945-6976 Mobile (303) 245-3660 Unit 472

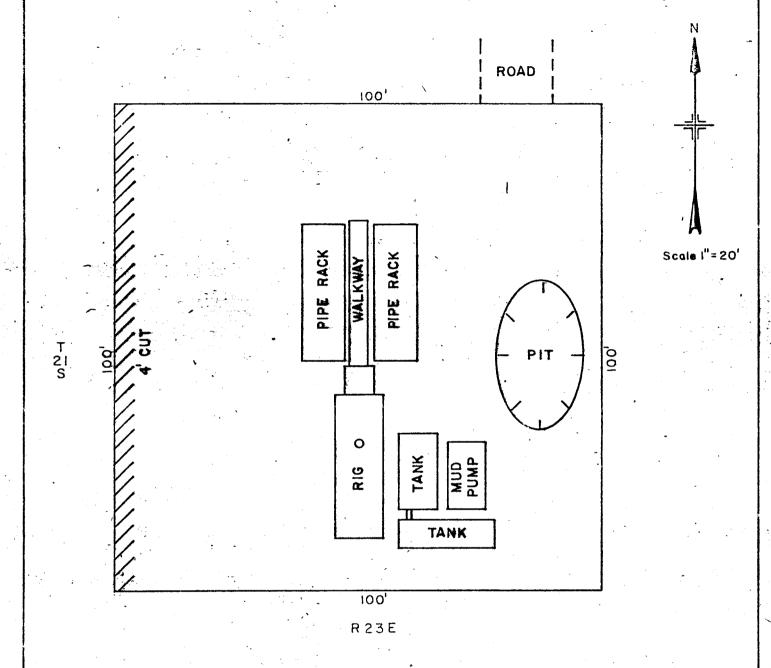
13. I hereby certify that I, or persons under my direct supervision, have inspected the proposed drillsite and access route; that I am familiar with the conditions which presently exist; that the statements made in this plan are, to the best of my knowledge, true and correct; and, that the work associated with the operations proposed herein will be performed by Jacobs Drilling Company and its contractors and subcontractors in conformity with this plan and the terms and conditions under which it is approved.

8/12/76

N. Burkhalter, PE-LS

Acting as Agent for Vukasovich Drilling

# PROPOSED ROAD LOCATION SITE LAYOUT

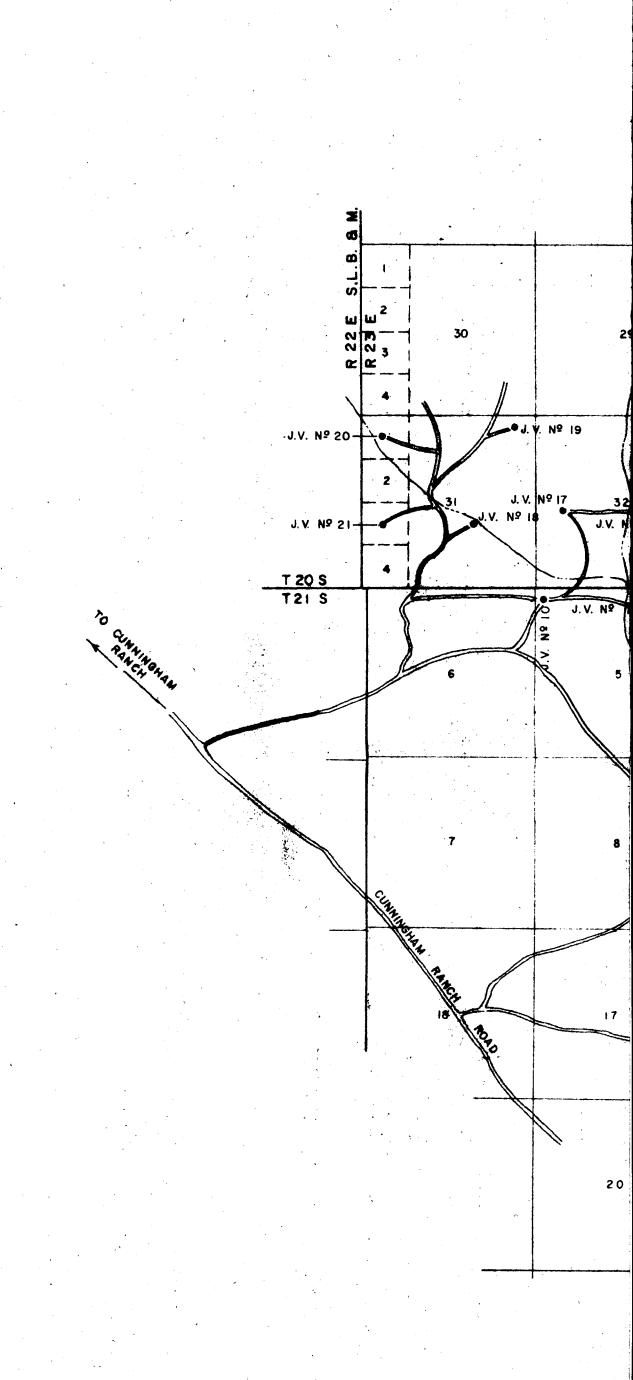


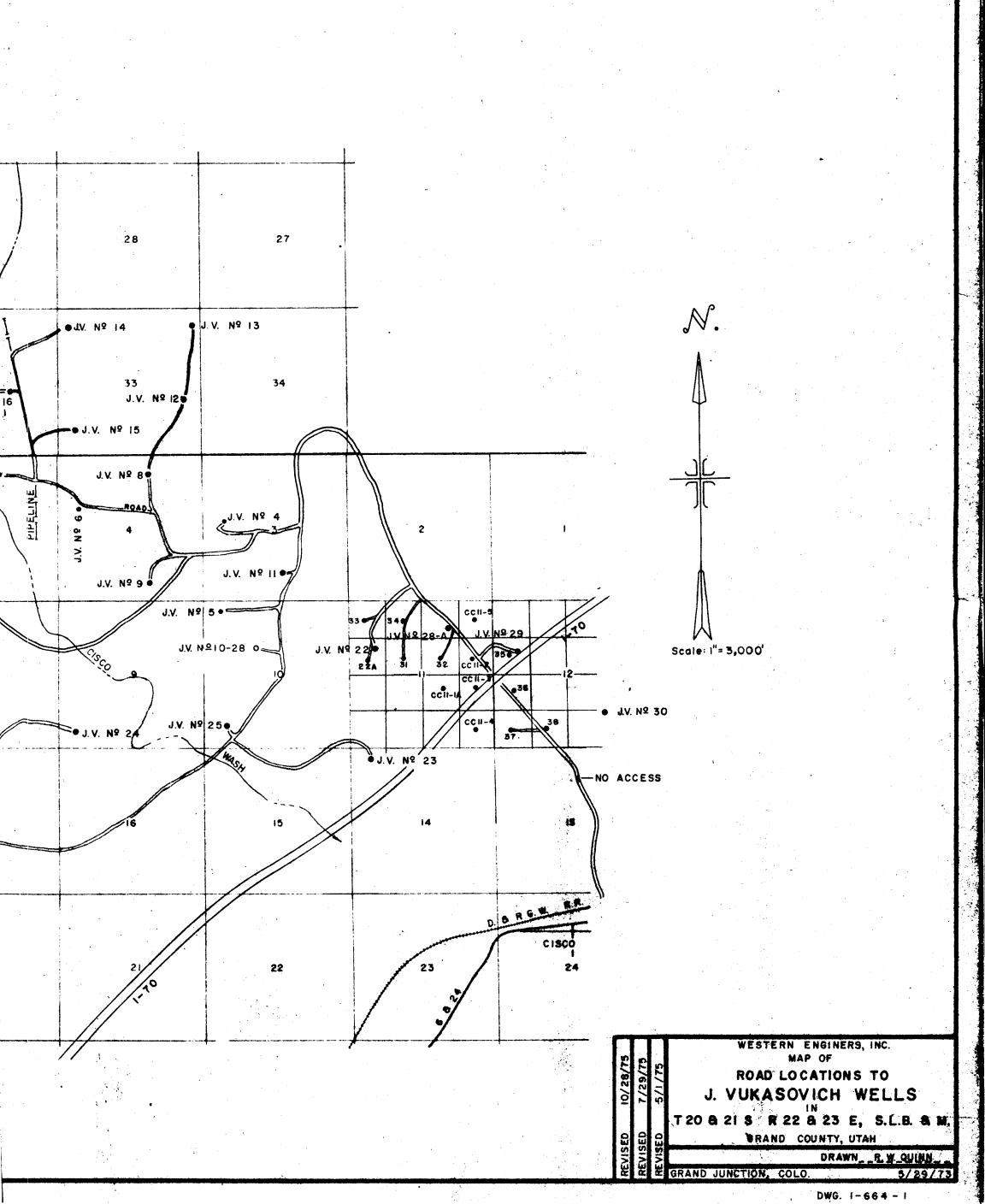
SE 1/4, NW 1/4
SEC II, T2IS, R 23E, S.L.B.&M.
GRAND COUNTY, UTAH

J N. BURKHALTER, PE-LS

PROPOSED ROAD LOCATION
SITE LAYOUT

VUKASOVICH WELL NO.31
GRAND COUNTY, UTAH





### \*FILE NOTATIONS\*

Date: A-205 28, 1975	
Date: A-gost 28, 1975 Operator: Vokasovich Dr	illing Co
Well No: 3/	
Location: Sec.// T.2/5 R.23E	County: Grand
File Prepared	Entered on N.I.D.
Card Indexed	Completion Sheet
Checked By:	
Administrative Assistant:	
Administrative Assistant: W	- 10/6
Petroleum Engineer/Mined Land Coord	<i>1 P</i>
Remarks:	<del></del>
1	·
Director:	
Remarks:	
Turally la Middle Assurance 1 Lottons	
Include Within Approval Letter:	Company Plat Paguined
Bond Required	Survey Plat Required
Order No.	Blowout Prevention Equipment
Rule C-3(c) Topographical exception within a 660' radius of	f proposed site
0.K. Rule C-3 //02-5	O.K. In Unit
Other:	
	Letter Written

### October 13, 1976

Vukasovich Drilling Company P.O. Box 1965 Grand Junction, Colorado 81501

Re: Well No. Lansdale-Vukasovich #31
Sec. 11, T. 21 S, R. 23 E,
Grand County, Utah

### Gentlemen:

Insofar as this office is concerned, approval to drill the above referred to well is hereby granted in accordance with Cause No. 102-5/Rule C-3, General Rules and Regulations and Rules of Practice and Procedure.

Should you determine that it will be necessary to plug and abandon this well, you are hereby requested to immediately notify the following:

PATRICK L. DRISCOLL - Chief Petroleum Engineer HOME: 582-7247 OFFICE: 533-5771

Enchosed please find Form OGC-8-X, which is to be completed whether or not water sands (aquifers) are encountered during drilling.

The API number assigned to this well is 43-019-30315.

Very truly yours,

DIVISION OF OIL, GAS, AND MINING

CLEON B. FEIGHT DIRECTOR

CBF:sw

cc: U.S. Geological Survey

	P	)	,	
	INITED STATES	SUBMIT IN TRIPLICATE		1 No. 42-R1424.
	ENT OF THE INTERI	UK verse side)	U-03759	MD SERIAL NO.
	CES AND REPORTS C	ON WELLS	6. IF INDIAN, ALLOTTEE	OR TRIBE NAME
SUNDKY NOIR (Do not use this form for proposal Use "APPLICAT	ls to drill or to deepen or plug b	ack to a different reservoir.	<u>'</u>	
1.	ION FOR FERMIT— TO SUCH PL	opomes,	7. UNIT AGREEMENT NAM	M B
OIL GAS X OTHER	Dry Hole			
2. NAME OF OPERATOR			8. FARM OR LEASE NAM	
VUKASOVICH DRILLING 3. ADDRESS OF OPERATOR			Lansdale - Vu 9. WELL NO.	Kasovicii
P.O. Box 1965, Grand	Junction, Colo. 815	501	31	
4. LOCATION OF WELL (Report location cle See also space 17 below.)	early and in accordance with any	State requirements.*	10. FIELD AND POOL, OR	WILDCAT
At surface			11. SEC., T., R., M., OR B	LK. AND
1980 FNL, 1980 FWL			Sec 11, T21S,	R23E, SLB&
	15. ELEVATIONS (Show whether DF	DR GP eta )	12. COUNTY OR PARISH	
14. PERMIT NO.	4478 GR	, m1, um, euc.)	Grand	Utah
16. Check An	I	lature of Notice, Report, or	Other Data	
NOTICE OF INTENT	•		QUENT REPORT OF:	
TEST WATER SHUT-OFF	ULL OR ALTER CASING	WATER SHUT-OFF	REPAIRING W	7DLL
	ULTIPLE COMPLETE	FRACTURE TREATMENT	ALTERING CA	SING
SHOOT OR ACIDIZE	BANDON*	SHOOTING OR ACIDIZING	ABANDONMEN	·T*
	HANGE PLANS	(Other)	ts of multiple completion	on Well
17. DESCRIBE PROPOSED OR COMPLETED OPER proposed work. If well is direction	AATIONS (Clearly state all pertinentally drilled, give subsurface loca	t details and give nextinent date	apletion Report and Log for es, including estimated date ical depths for all markers	e of starting any
nent to this work.) *	ALL I	MEASURE KB		
Oct. 8, 1976 Spudd Oct. 14, 1976 Logge Oct. 15, 1976 Came	ed Well, Ran DST	er non-salty, black,	H <sub>o</sub> S Water	
+ · · · •	-	ermission to plug as	<u>_</u>	
6½" H		Grimitae ten ee pring an		
-		atom 1200 1350 - W	I/An Sy Mass G	_
1st Plug 1185 - 140	JU - Source of H23 W	ater 1300 - 1350 - W	1740 JA CIUSS U -	_
		ncos Gas - W/20 Sx (		
3rd Plug 140 - 24	10 - Across 7" Surfa	ce Pipe - W/20 Sx Cl	ass G	<u> </u>
Surface Plug 10 Sx	complete with regul	ation Dry Hole Marke	RECENTED 1976	À
	BY THE DIVISION C		I all I	<b>,</b> <sup>1</sup>
	AND MINING	0	Man	Port -
DATE: No	v. 1, 1976		S. CAS. & MILLIA	J
	L. Susal	/c		
BY:	W. Suscell	•••	8 TITTO	
18. I hereby certify that the foregoing is	true and correct	1 . <del>-</del>	10/2	2/21
SIGNED J. J. Burtual	TITLE _	gen	DATE 10/ C2	1/16
(This space for Federal or State office	ce use)	<i>U</i>		
APPROVED BY	NY:		DATE	

Form 9-331 (May 1963)	DEPART	UNITED STATES MENT OF THE INTE	SUBMIT IN TRIPLIC (Other instructions of verse side)	Form approved. Budget Bureau No. 42-R1424.  5. LEASE DESIGNATION AND SERIAL NO.
	SUNDRY NO	GEOLOGICAL SURVEY  TICES AND REPORTS  osals to drill or to deepen or plu cation for permit—" for such		0-03759 6. IF INDIAN, ALLOTTEE OR TRIBE NAME
i.	VELL X OTHER	Dry Hole		7. UNIT AGREEMENT NAME
2. NAME OF OPERA	TOR ICH DRILLING			8. FARM OR LEASE NAME Lansdale-Vukasovich
P.O. Box	( 1965, Grand	Junction, Colo. 81		9. WELL NO.  37  10. FIELD AND POOL, OR WILDCAT
At surface	1980 FNL,	1980 FWL		Cisco 11. SBC., T., R., M., OR BLK. AND SURVEY OR AREA SEC 11, T.21S, R23E, SLB&M
14. PERMIT NO.		15. ELEVATIONS (Show whether 4478 GR	DF, RT, GR, etc.)	12. COUNTY OR PARISH 13. STATE  Grand Utah
16.	Check A	ppropriate Box To Indicate	Nature of Notice, Report,	
	NOTICE OF INTE			BSEQUENT REPORT OF:
TEST WATER S FRACTURE TRE SHOOT OR ACII REPAIR WELL (Other)	AT DIZE	PULL OR ALTER CASING MULTIPLE COMPLETS ABANDON* CHANGE PLANS	Completion or Re	REPAIRING WELL  ALTERING CASING  ABANDONMENT*  Esults of multiple completion on Well completion Report and Log form.)  dates, including estimated date of starting any
proposed wo	rk. II well 18 directi	ionally drilled, give subsurface lo	cations and measured and true v	vertical depths for all markers and zones perti-
SET PLUG	SS AS FOLLOWS " Hole		EASURE KB	P
lst Plug	: 1185 - 14	00 W/40 Sx Class G	- Across H <sub>2</sub> S Water :	Source
2nd Plug		00 W/20 Sx Class G	<del></del>	
3rd Plug	: 140 - 2	40 W/20 Sx Class G -	- Across Surface Pi	oe at 190
Surface	Plug: 10 Sx	Complete w/ Regula	tion Marker	
C	leaning Up L	ocation		
18. I hereby certify	that the foregoing i	strue and correct	agent	DATE 10/28/76
U	Federal or State off		y	
APPROVED BY CONDITIONS (	OF APPROVAL, IF	ANY:		DATE

α \	DE		MENI C				R ·	structions or reverse side)	D. LEASE D		TION AND SERIAL NO.
									0-03		OTTEE OR TRIBE NAME
WELL CO		TION C	OR RECO	MPL	ETION I	REPORT	AND	LOG*	_	.,	· ·
b. TYPE OF COM	PLETIO	WELL OIL	GAS WELL		DRY X	Other	THE THE		7. UNIT AG	REEMEN	T NAME
WELL	WORK OVER	DEEP- EN	PLUG BACK		diff. desvr.	Other	Draziur		S. FARM OR	LEASE	NAME
2. NAME OF OPERAT							MECEIVE				ukasovich
VUKASOVI		ILLING				N	ov 1 1	976 🦠	9. WELL NO	).	
3. ADDRESS OF OPE		0 1		_			, s . e : . ; ¥	-	31		
P.O. Box						501	35 45 MAIR	Elder John	_		OL, OR WILDCAT
4. LOCATION OF WE	_		-	accordo	ince with an	y State requ	irementa)*	1.	Cisco		
		NL, 1980	C					at 8 Co	11. SEC., T. OR ARE	, R., М., A	OR BLOCK AND SURVEY
At top prod. int	terval rej	ported below	Same					<u>.</u>	CEC 11	то.	וכ אמפר כו המ
At total depth	Same	2				<u> </u>			SEC 11	, 121	IS, R23E, SLB8
	Oume	•		14.	PERMIT NO.	. <u>.</u>	DATE ISSU	ED	12. COUNTY	OR	13. STATE
						-f	9/15	/76	Grand (	'ount	y Utah
15. DATE SPUDDED	16. DA	TE T.D. REAC	HED   17. DA	E COMP	L. (Ready t	o prod.) 1			RT, GR, ETC.)*		ELEV. CASINGHEAD
Oct. 8, 1976	Oct.	. 13, 19	76	NA				; KB 44			
20. TOTAL DEPTH, MD	♣ TVD	21. PLUG, B	ACK T.D., MD &	TVD	22. IF MUL	TIPLE COMPI		. INTERVALS DRILLED BY	ROTARY TO	OLS	CABLE TOOLS
1433			,		HOW M			DRIFFED BA	0-1433		_
24. PRODUCING INTER	RVAL(S),	OF THIS COL	APLETION-TO	P, BOTT	OM, NAME ()	MD AND TVD)	•		<u> </u>	2	5. WAS DIRECTIONAL SURVEY MADE
		MA				,				ŀ	
		NA				<del>}</del>					No
26. TYPE ELECTRIC										27. V	VAS WELL CORED
IES,	FDC-	CNL									No
28.						ort all string	18 set in we				
CASING SIZE	_	HT, LB./FT.	DEPTH S			LE SIZE	-	CEMENTING			AMOUNT PULLED
	_	7#	188	KR	8-	3/4			s G w/3%		
	_		_				<u> </u> 4	K D-29	Cellopha	ne	None None
	_		_				-		<del></del>		
29.	_!	TIN	ER RECORI		<u> </u>		30.		MIDING DWG	077	
SIZE	TOP (1	<del></del>	TTOM (MD)	<del></del>	CEMENT*	SCREEN ()		SIZE	DEPTH SET (		PACKER SET (MD)
NA -	101 (1		7110M (MD)	- GACAR	- CDMENT	- SCREEN (S		NA -	DEFIN SET (	ш)	PACKER SEI (MD)
				-				-			
31. PERFORATION REC	CORD (Int	terval, size o	ind number)			82.	ACID. S	HOT. FRAC	TURE, CEMEN	T SOT	TEEZE ETC.
							TERVAL (M				MATERIAL USED
	NA					NA NA		<u></u>			
											, ,
33.*						DUCTION					
DATE FIRST PRODUCT	ION	PRODUCTI	ON METHOD (	Flowing	i, gas lift, pi	umping—size	and type o	f pump)		. STATU ut-in)	8 (Producing or
NA NA										·	
DATE OF TEST	HOURS	TESTED	CHOKE SIZE		OD'N. FOR ST PERIOD	OIL—BBL.	GA.	SMCF.	WATER-BB	L.	GAS-OIL RATIO
FLOW, TUBING PRESS.	Ciarro	PRESSURE	CALCULATED	<u> </u>		<u> </u>			1	1 675	
FLOW. TOBING FRESS.	CASING	PRESSURE	24-HOUR BAS		BBL.	GAS-	-MCF.	WATER-	—вв∟,	OIL G	RAVITY-API (CORR.)
34. DISPOSITION OF G	AB (Sold.	used for tue	l. vented. etc.	<u> </u>					TEST WITNE	SSED =	TV
	. ,		,	•					1231 WILLIE		
35. LIST OF ATTACH	MENTS								<u>I</u>	<del></del>	
36. I hereby certify	that the	foregoing a	nd attached i	nforma	tion is comp	lete and cor	rect as dete	ermined from	all available	records	1/ 1
	11/	011	11-			1100	2			11	Janlai
SIGNED	-1/1-1	XXX KAISA			TITLE	MIM			DAT	e <i>[[]</i>	10/16
		*/C !	_44.	- 1 C		14	<u> </u>	n c			
U		(266 lu	structions a	nd Sp	aces for A	Adutional	Vata on	Keverse Sid	ie)		



(b)

(c)

STATE OF UTAH
DEPARTMENT OF NATURAL RESOURCES
DIVISION OF OIL, GAS, AND MINING
1588 West North Temple
Salt Lake City, Utah 84116

# REPORT OF WATER ENCOUNTERED DURING DRILLING

Address		DRILLING 1965, GRAN	•	1. (01 0 8	21.501
the state of the s		PILLING CI	A contract of the contract of	<i>J J J J J J J J J J</i>	
		DO AVE, GR		IDN COL	0 8/501
		•			•
ation $SE_1/4$	, <b>////</b> 1/4, Sec	. <u>//</u> ; т. <u>2/</u>	_ <b>¥</b> ; R. <u>23</u> E;	GRAND	County
er Sands:					•
<u>Depti</u> From-	To-		tume: Te or Head-		Quality: sh or salty-
1254 -	1340	10 to 20	BWPD	FRE	SH-BLACK
			**************************************		
		(continue	on reverse si	ide if nece	ssary)
		88			

Report on this form as provided for in Rule C-20, General Rules

If a water quality analysis has been made of the above reported

And Regulations and Rules of Practice and Procedure.

zone, please forward a copy along with this form.



# United States Department of the Interior

GEOLOGICAL SURVEY Conservation Division 8440 Federal Building Salt Lake City, Utah 84138

May 24, 1979

CERTIFIED MAIL RETURN RECEIPT REQUESTED

Mr. Michael Phifer Vukasovich Drilling 2750 El Camino Real West Mountain View, California 94040



Dear Mr. Phifer:

In conducting on-site inspections and reviewing the well files, we have found that Vukasovich Drilling operations in the Cisco area, Grand County, Utah are not being conducted in accordance with the Federal Oil and Gas Operating Regulations.

The well locations have not been maintained as required, there are several wells that have not been plugged, several locations that have not been rehabilitated and several access roads that have not been maintained and/or rehabilitated.

The well files are also in very poor condition. There are numerous delinquent reports, numerous activities have been conducted in the field and no reports submitted and many of our written instructions and requests have apparently been ignored.

In order to alleviate these problems, it is requested that the following be done:

- 1. A "Sundry Notice" Form 9-331, be submitted on each well in this area showing the present well status and whether it is producing, shut-in, abandoned, etc. This report is also to show the production facilities on location and if the well is shut-in what your future plans are for production or abandonment.
- 2. You are to notify this office in writing who your representative in this area is in order that we can make arrangements for an on-site inspection of each of these wells and locations to determine what work is required to clean and rehabilitate each site.

You are to comply with these two (2) requests within thirty (30) days from the date of this letter. Failure to do so will result

Unplugged Well -- No Record

This well is approximately 200 yds. west of Well #10 at the southeast corner of the junk pile. The well head piping is the only equipment at this site. Need to identify this well.

Vukasovich Well #22 SE NW (11-21S-23E) Abandoned

- Notice of Intention to Abandon was approved on 7-16-76.
   This well needs to be plugged, all production facilities and flowlines removed and the pad, access road and pipeline restored.
- 2. Need "Subsequent Report of Abandonment" showing how and when this well was plugged and the rehabilitation work that has been completed.

### Vukasovich Well #24 SW SW (9-21S-23E) Abandoned

Need to disk and seed this fall.

2. Need "Subsequent Report of Abandonment" submitted when all work has been completed.

## Vukasovich Well #24A SW SW (9-21S-23E) G.S.I.

1. Need to clean up garbage and trash.

2. Mud pit needs filled in or fenced.

3. Area not required for production needs restored.

4. Access road needs to be upgraded.

5. Need status report.

# Vukasovich Well #28A SW NE (11-21S-23E) Abandoned

1. Need to disk and seed this fall.

2. Need Subsequent Report of Abandonment submitted when all work has been completed.

# Vukasovich Well #31 SE NW (11-215-23E) Abandoned

1. Need to disk and seed this fall.

2. Need Subsequent Report of Abandonment submitted when all work has been completed.

# <u>Lease No. U-0145443</u> (Terminated 6-2-75)

# Vukasovich Well #28-10 SE NW (10-21S-23E) Open Hole

 This site was constructed and 150' of surface casing was set without approval.

2. Well needs plugged.

3. Pit needs filled in, pad and access road need to be contoured, ripped, ditched and disked and seeded this fall.

4. Need "Notice of Intent to Abandon" report.

5. Need "Subsequent Report of Abandonment" report.

**R23E** 

4					
Form 9-331 (Mny 1963)	UNIT S DEPARTMENT OF GEOLOGICAL	THE INTERIO	SUBMIT IN TRIPLICATED (Other Instructions on reverse side)	Form approve Budget Burea 5. LEASE DESIGNATION U-03759	u No. 42-R142
	INDRY NOTICES AND his form for proposals to drill or to Use "APPLICATION FOR PER	o deepen or plus back	to a different popular	G. IF INDIANTALLATTE	OR TRIBE WAY
OIL CAS	, IXX ,			7. UNIT AURERMENT NA	M E
WELL WELL	0 Land 011000				, s'
	•		•	N: FARM OR LEASE NAM	.6
VUKASU  3. ADDRESS OF OPENA	OVICH DRILLING ,INC.			9. WELL NO.	****
	South State Street, San (Report location clearly and in accordance)			JV - 31 10. PIELD AND POOL, OF CISCO AREA 11. SEC. T. B., M., OR B. SURVEY OF AREA SENW Section 1	ILE. ÁND
14. PERMIT NO.	15. ELEVATION	, s (Show whether пг. кт	, GR, etc.)	12. COUNTY OR PARISH	
16.			The second secon	Grand	Utah
10.	Check Appropriate Bo	x To Indicate Nati	ure of Notice, Report, or C	Other Data	
	NOTICE OF INTENTION TO:		sunsaqu	UENT REPORT OF:	
TEST WATER SHE FRACTURE TREAT	PULL OR ALTER C	1 1 1	WATER SHUT-OFF	REPAIRING V	PBI.L

ABANDONS

WILL BE RE-SEEDED OCTOBER 1979.

CHANGE PLANS

THSI WELL HAS BEEN PLUGGED AND ABANDONED. THIS SITE WAS REHABILITATED AT THE DIRECTION OF THE BLM AND IN ACCORDANCE WITH THEIR DIRECTIONS. THE SITE

(Other) STATUS REPORT

(Note: Report results of multiple completion on Well

Completion or Recompletion Report and Log form.)

17. DESCRIBE PROPESSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and sones pertinent to this work.)

SHOOTING OR ACIDIZING

(Other)

SIGNED State office use)

Approved by \_\_\_\_\_\_ Title \_\_\_\_\_ DATE \_\_\_\_\_\_\_

CONDITIONS OF APPROVAL, IF ANY: